

	Type	Hits	Search Text	DBs	Time Stamp
1	IS&R	427	("705/43,35,42").CCLS.	USPAT	2000/08/18 09:09
2	IS&R	189	("902/8,13,40,10").CCLS.	USPAT	2000/08/18 09:10
3	IS&R	967	("235/379").CCLS.	USPAT	2000/08/18 09:10

	Type	Hits	Search Text	DBs	Time Stamp
1	BRS	7919	transaction near5 (history or log or manager or processor or processing)	USPAT	2000/08/18 09:28
2	BRS	1419	(transaction near5 (history or log or manager or processor or processing)) same (filter or log)	USPAT	2000/08/18 09:30
3	BRS	7831	service near4 (layer or provider)	USPAT	2000/08/18 09:56
4	BRS	157	((transaction near5 (history or log or manager or processor or processing)) same (filter or log)) and (service near4 (layer or provider))	USPAT	2000/08/18 09:33
5	BRS	9	((transaction near5 (history or log or manager or processor or processing)) same (filter or log)) same (service near4 (layer or provider))	USPAT	2000/08/18 09:33
6	BRS	1812	(transaction near5 (history or log or manager or processor or processing)) same (filter or log)	USPAT; EPO; JPO; Derwent	2000/08/18 09:40
7	BRS	10927	service near4 (layer or provider)	USPAT; EPO; JPO; Derwent	2000/08/18 09:42
8	BRS	10	(service near4 (layer or provider)) same ((transaction near5 (history or log or manager or processor or processing) or log or manager or processor or processing)) same (filter or log)	USPAT; EPO; JPO; Derwent	2000/08/18 10:04
9	BRS	1	gb-2337139-\$.did.	USPAT; EPO; JPO; Derwent	2000/08/18 09:48
10	BRS	2	gb-2319102-\$.did.	USPAT; EPO; JPO; Derwent	2000/08/18 09:53
11	BRS	0	ep-0520766-\$.did.	USPAT; EPO; JPO; Derwent	2000/08/18 09:54

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	Type	Hits	Search Text	DBs	Time Stamp
12	BRS	0	\$0520766-\$did.	USPAT; EPO; JPO; Derwent	2000/08/18 09:55
13	BRS	0	\$ep-0520766.ap,prai.	USPAT	2000/08/18 10:04
14	BRS	158	(service near4 (layer or provider)) and ((transaction near5 (history or log or manager or processor or processing)) same (filter or log))	USPAT; EPO; JPO; Derwent	2000/08/18 10:34

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5  
L# 844  
Resub

	U	1	Document ID	Issue Date	Pages	Title	Current OR
1	<input type="checkbox"/>	<input type="checkbox"/>	US 5884274 A	19990316	33	System and method for generating and executing insurance policies for foreign exchange losses	705/4
2	<input type="checkbox"/>	<input type="checkbox"/>	US 5850599 A	19981215	31	Portable cellular telephone with credit card debit system	455/406
3	<input type="checkbox"/>	<input type="checkbox"/>	US 5812776 A	19980922	14	Method of providing internet pages by mapping telephone number provided by client to URL and returning the same in a redirect command by server	709/217
4	<input type="checkbox"/>	<input type="checkbox"/>	US 5710887 A	19980120	33	Computer system and method for electronic commerce	705/26
5	<input type="checkbox"/>	<input type="checkbox"/>	US 5708780 A	19980113	68	Internet server access control and monitoring systems	709/229
6	<input type="checkbox"/>	<input type="checkbox"/>	US 5649118 A	19970715	25	Smart card with multiple charge accounts and product item tables designating the account to debit	705/41
7	<input type="checkbox"/>	<input type="checkbox"/>	US 5544246 A	19960806	16	Smartcard adapted for a plurality of service providers and for remote installation of same	705/65
8	<input type="checkbox"/>	<input type="checkbox"/>	US 5485370 A	19960116	35	Home services delivery system with intelligent terminal emulator	709/217

	U	1	Document ID	Issue Date	Pages	Title	Current OR
9	<input type="checkbox"/>	<input type="checkbox"/>	US 4906826 A	19900306	6	Usage promotion method for payment card transaction system	235/379

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	U	1	Document ID	Issue Date	Pages	Title	Current OR
1	<input type="checkbox"/>	<input type="checkbox"/>	GB 2337139 A	19991110	19	Filter module and transaction log for debugging in an automatic teller machine (ATM) network	
2	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4906826 A	19900306	6	Usage promotion method for payment card transaction system	235/379
3	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5485370 A	19960116	35	Home services delivery system with intelligent terminal emulator	709/217
4	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5544246 A	19960806	16	Smartcard adapted for a plurality of service providers and for remote installation of same	705/65
5	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5649118 A	19970715	25	Smart card with multiple charge accounts and product item tables	705/41
6	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5708780 A	19980113	68	designating the account to debit Internet server access control and monitoring systems	709/229
7	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5710887 A	19980120	33	Computer system and method for electronic commerce	705/26
8	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5812776 A	19980922	14	Method of providing internet pages by mapping telephone number provided by client to URL and returning the same in a redirect command by server	709/217

	U	1	Document ID	Issue Date	Pages	Title	Current OR
9	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5850599 A	19981215	31	Portable cellular telephone with credit card debit system	455/406
10	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5884274 A	19990316	33	System and method for generating and executing insurance policies for foreign exchange losses	705/4

7/21/99  
(15:45)

	U	1	Document ID	Issue Date	Pages	Title	Current OR
1	<input type="checkbox"/>	<input type="checkbox"/>	GB 2337139 A	19991110	19	Filter module and transaction log for debugging in an automatic teller machine (ATM) network	
2	<input type="checkbox"/>	<input type="checkbox"/>	US 4763317 A	19880809	40	Digital communication network architecture for providing universal information services	370/358
3	<input type="checkbox"/>	<input type="checkbox"/>	US 4799156 A	19890117	57	Interactive market management system	705/26
4	<input type="checkbox"/>	<input type="checkbox"/>	US 4906826 A	19900306	6	Usage promotion method for payment card transaction system	235/379
5	<input type="checkbox"/>	<input type="checkbox"/>	US 4991089 A	19910205	19	Method for establishing current terminal addresses for system users processing distributed application programs in an SNA LU 6.2 network	709/220
6	<input type="checkbox"/>	<input type="checkbox"/>	US 4994908 A	19910219	30	Interactive system status/time information system	348/8
7	<input type="checkbox"/>	<input type="checkbox"/>	US 5046084 A	19910903	37	Electronic real estate lockbox system with improved reporting capability	379/102.06
8	<input type="checkbox"/>	<input type="checkbox"/>	US 5046082 A	19910903	30	Remote accessing system for cellular telephones	455/419



	U	1	Document ID	Issue Date	Pages	Title	Current OR
9	<input type="checkbox"/>	<input type="checkbox"/>	US 5077607 A	19911231	27	Cable television transaction terminal	348/13
10	<input type="checkbox"/>	<input type="checkbox"/>	US 5095421 A	19920310	20	Transaction processing facility within an operating system environment	709/101
11	<input type="checkbox"/>	<input type="checkbox"/>	US 5113499 A	19920512	27	Telecommunication access management system for a packet switching network	340/825.34
12	<input type="checkbox"/>	<input type="checkbox"/>	US 5182705 A	19930126	42	Computer system and method for work management	705/11
13	<input type="checkbox"/>	<input type="checkbox"/>	US 5220501 A	19930615	78	Method and system for remote delivery of retail banking services	705/40
14	<input type="checkbox"/>	<input type="checkbox"/>	US 5283829 A	19940201	20	System and method for paying bills electronically	705/40
15	<input type="checkbox"/>	<input type="checkbox"/>	US 5367609 A	19941122	42	Editing compressed and decompressed voice information simultaneously	704/278
16	<input type="checkbox"/>	<input type="checkbox"/>	US 5398336 A	19950314	20	Object-oriented architecture for factory floor management	707/103
17	<input type="checkbox"/>	<input type="checkbox"/>	US 5425080 A	19950613	14	Transaction terminal apparatus and method using host dial string control of modem connect protocols	379/91.01

	U	1	Document ID	Issue Date	Pages	Title	Current OR
18	<input type="checkbox"/>	<input type="checkbox"/>	US 5485370 A	19960116	35	Home services delivery system with intelligent terminal emulator	709/217
19	<input type="checkbox"/>	<input type="checkbox"/>	US 5515502 A	19960507	59	Data backup system with methods for stripe affinity backup to multiple archive devices	714/15
20	<input type="checkbox"/>	<input type="checkbox"/>	US 5544246 A	19960806	16	Smartcard adapted for a plurality of service providers and for remote installation of same	705/65
21	<input type="checkbox"/>	<input type="checkbox"/>	US 5544086 A	19960806	35	Information consolidation within a transaction network	705/68
22	<input type="checkbox"/>	<input type="checkbox"/>	US 5548756 A	19960820	19	Object-oriented architecture for factory floor management	707/10
23	<input type="checkbox"/>	<input type="checkbox"/>	US 5550734 A	19960827	100	Computerized healthcare accounts receivable purchasing collections securitization and management system	705/2

	U	1	Document ID	Issue Date	Pages	Title	Current OR
24	<input type="checkbox"/>	<input type="checkbox"/>	US 5557518 A	19960917	118	Trusted agents for open electronic commerce	705/69
25	<input type="checkbox"/>	<input type="checkbox"/>	US 5557515 A	19960917	122	Computerized system and method for work management	705/9
26	<input type="checkbox"/>	<input type="checkbox"/>	US 5559887 A	19960924	36	Collection of value from stored value systems	705/68
27	<input type="checkbox"/>	<input type="checkbox"/>	US 5577116 A	19961119	18	Apparatus and method for echo characterization of a communication channel	379/410
28	<input type="checkbox"/>	<input type="checkbox"/>	US 5596643 A	19970121	34	Network settlement performed on consolidated information	705/68
29	<input type="checkbox"/>	<input type="checkbox"/>	US 5596642 A	19970121	34	Network settlement performed on consolidated information	705/68

	U	1	Document ID	Issue Date	Pages	Title	Current OR
30	<input type="checkbox"/>	<input type="checkbox"/>	US RE35448 E	19970211	21	Method for establishing current terminal addresses for system users  processing distributed application programs in an SNA LU 6.2 network environment	703/23
31	<input type="checkbox"/>	<input type="checkbox"/>	US 5608720 A	19970304	68	Control system and operations system interface for a network element in an access system	370/249
32	<input type="checkbox"/>	<input type="checkbox"/>	US 5617528 A	19970401	106	Method and apparatus for interactively creating a card which includes  video and cardholder information	345/326
33	<input type="checkbox"/>	<input type="checkbox"/>	US 5621797 A	19970415	116	Electronic ticket presentation and transfer method	705/76
34	<input type="checkbox"/>	<input type="checkbox"/>	US 5621796 A	19970415	34	Transferring information between transaction networks	705/68
35	<input type="checkbox"/>	<input type="checkbox"/>	US 5630073 A	19970513	20	Personal account tracking system	705/45 ;

	U	1	Document ID	Issue Date	Pages	Title	Current OR
36	<input type="checkbox"/>	<input type="checkbox"/>	US 5629981 A	19970513	20	Information management and security system	713/168
37	<input type="checkbox"/>	<input type="checkbox"/>	US 5633930 A	19970527	35	Common cryptographic key verification in a transaction network	705/68
38	<input type="checkbox"/>	<input type="checkbox"/>	US 5642419 A	19970624	116	Method for acquiring and revalidating an electronic credential	705/76
39	<input type="checkbox"/>	<input type="checkbox"/>	US 5649118 A	19970715	25	Smart card with multiple charge accounts and product item tables	705/41
40	<input type="checkbox"/>	<input type="checkbox"/>	US 5649117 A	19970715	96	designating the account to debit System and method for paying bills and other obligations including selective payor and payee controls	705/40
41	<input type="checkbox"/>	<input type="checkbox"/>	US 5652786 A	19970729	18	Automated interactive bill payment system	379/91.01
42	<input type="checkbox"/>	<input type="checkbox"/>	US 5655008 A	19970805	22	System and method for performing a variety of transactions having distributed decision-making capability	379/91.01

	U	1	Document ID	Issue Date	Pages	Title	Current OR
43	<input type="checkbox"/>	<input type="checkbox"/>	US 5654746 A	19970805	24	Secure authorization and control method and apparatus for a game	348/6
44	<input type="checkbox"/>	<input type="checkbox"/>	US 5656799 A	19970812	48	Automated package shipping machine delivery service	177/2
45	<input type="checkbox"/>	<input type="checkbox"/>	US 5671350 A	19970923	59	Data backup system with methods for stripe affinity backup to multiple	714/15
46	<input type="checkbox"/>	<input type="checkbox"/>	US 5678002 A	19971014	24	archive devices System and method for providing automated customer support	345/336
47	<input type="checkbox"/>	<input type="checkbox"/>	US 5677955 A	19971014	29	Electronic funds transfer instruments	705/76
48	<input type="checkbox"/>	<input type="checkbox"/>	US 5687363 A	19971111	36	Distributed database architecture and distributed database management system for open network evolution	707/4
49	<input type="checkbox"/>	<input type="checkbox"/>	US 5689550 A	19971118	25	Interface enabling voice messaging systems to interact with communications networks	379/88.18

	U	1	Document ID	Issue Date	Pages	Title	Current OR
50	<input type="checkbox"/>	<input type="checkbox"/>	US 5696906 A	19971209	32	Telecommunicaion user account management system and method	705/34
51	<input type="checkbox"/>	<input type="checkbox"/>	US 5701484 A	19971223	28	Routing objects on action paths in a distributed computing system	709/316
52	<input type="checkbox"/>	<input type="checkbox"/>	US 5704044 A	19971230	97	Computerized healthcare accounts receivable purchasing, collections, securitization and management system	705/4
53	<input type="checkbox"/>	<input type="checkbox"/>	US 5703949 A	19971230	116	Method for establishing secure communications among processing devices	705/65
54	<input type="checkbox"/>	<input type="checkbox"/>	US 5708780 A	19980113	68	Internet server access control and monitoring systems	709/229
55	<input type="checkbox"/>	<input type="checkbox"/>	US 5710884 A	19980120	24	System for automatically updating personal profile server with updates to additional user information gathered from monitoring user's electronic consuming habits generated on computer during use	709/217
56	<input type="checkbox"/>	<input type="checkbox"/>	US 5710887 A	19980120	33	Computer system and method for electronic commerce	705/26
57	<input type="checkbox"/>	<input type="checkbox"/>	US 5715298 A	19980203	17	Automated interactive bill payment system using debit cards	379/91.01
58	<input type="checkbox"/>	<input type="checkbox"/>	US 5717596 A	19980210	37	Method and system for franking, accounting, and billing of mail services	705/404

	U	1	Document ID	Issue Date	Pages	Title	Current OR
59	<input type="checkbox"/>	<input type="checkbox"/>	US 5721909 A	19980224	36	Distributed database architecture and distributed database management system for open network evolution	707/10
60	<input type="checkbox"/>	<input type="checkbox"/>	US 5727159 A	19980310	15	System in which a Proxy-Server translates information received from the Internet into a form/format readily usable by low power portable computers	709/246 ;
61	<input type="checkbox"/>	<input type="checkbox"/>	US 5737539 A	19980407	45	Prescription creation system	705/3
62	<input type="checkbox"/>	<input type="checkbox"/>	US 5754787 A	19980519	24	System for electronically publishing objects with header specifying minimum and maximum required transport delivery rates and threshold being amount publisher is willing to pay	709/228
63	<input type="checkbox"/>	<input type="checkbox"/>	US 5764977 A	19980609	35	Distributed database architecture and distributed database management system for open network evolution	707/10



	U	1	Document ID	Issue Date	Pages	Title	Current OR
64	<input type="checkbox"/>	<input type="checkbox"/>	US 5764897 A	19980609	25	Method and apparatus for managing transactions in an object-oriented distributed system	709/201
65	<input type="checkbox"/>	<input type="checkbox"/>	US 5774668 A	19980630	32	System for on-line service in which gateway computer uses service map which includes loading condition of servers broadcasted by application servers for load balancing	709/223
66	<input type="checkbox"/>	<input type="checkbox"/>	US 5790789 A	19980804	35	Method and architecture for the creation, control and deployment of services within a distributed computer environment	709/202
67	<input type="checkbox"/>	<input type="checkbox"/>	US 5793497 A	19980811	13	Method and apparatus for delivering and modifying information electronically	358/402
68	<input type="checkbox"/>	<input type="checkbox"/>	US 5796393 A	19980818	23	System for integrating an on-line service community with a foreign service	345/329
69	<input type="checkbox"/>	<input type="checkbox"/>	US 5805803 A	19980908	7	Secure web tunnel	713/201

	U	1	Document ID	Issue Date	Pages	Title	Current OR
70	<input type="checkbox"/>	<input type="checkbox"/>	US 5809143 A	19980915	36	Secure keyboard	705/77
71	<input type="checkbox"/>	<input type="checkbox"/>	US 5809415 A	19980915	89	Method and architecture for an interactive two-way data communication network	455/422
72	<input type="checkbox"/>	<input type="checkbox"/>	US 5812776 A	19980922	14	Method of providing internet pages by mapping telephone number provided by client to URL and returning the same in a redirect command by server	709/217
73	<input type="checkbox"/>	<input type="checkbox"/>	US 5822739 A	19981013	15	System and method for remote postage metering	705/410
74	<input type="checkbox"/>	<input type="checkbox"/>	US 5826085 A	19981020	231	Object oriented computer interfaces supporting interactive networked applications	709/316
75	<input type="checkbox"/>	<input type="checkbox"/>	US 5826014 A	19981020	15	Firewall system for protecting network elements connected to a public network	713/201
76	<input type="checkbox"/>	<input type="checkbox"/>	US 5828658 A	19981027	33	Spectrally efficient high capacity wireless communication systems with spatio-temporal processing	370/310

	U	1	Document ID	Issue Date	Pages	Title	Current OR
77	<input type="checkbox"/>	<input type="checkbox"/>	US 5832457 A	19981103	18	Method and apparatus for selective distribution of discount coupons based on prior customer behavior	705/14
78	<input type="checkbox"/>	<input type="checkbox"/>	US 5832447 A	19981103	28	Automated system and method for providing real-time verification of health insurance eligibility	705/2
79	<input type="checkbox"/>	<input type="checkbox"/>	US 5832508 A	19981103	55	Method for deallocating a log in database systems	707/200
80	<input type="checkbox"/>	<input type="checkbox"/>	US 5831220 A	19981103	45	Automated package shipping machine	177/1
81	<input type="checkbox"/>	<input type="checkbox"/>	US 5835757 A	19981110	35	Distributed database management system for servicing application requests in a telecommunications switching system	707/10
82	<input type="checkbox"/>	<input type="checkbox"/>	US 5845265 A	19981201	27	Consignment nodes	705/37
83	<input type="checkbox"/>	<input type="checkbox"/>	US 5845255 A	19981201	52	Prescription management system	705/3
84	<input type="checkbox"/>	<input type="checkbox"/>	US 5845070 A	19981201	17	Security system for internet provider transaction	713/201
85	<input type="checkbox"/>	<input type="checkbox"/>	US 5848105 A	19981208	46	GMSK signal processors for improved communications capacity and quality	375/336

	U	1	Document ID	Issue Date	Pages	Title	Current OR
86	<input type="checkbox"/>	<input type="checkbox"/>	US 5850599 A	19981215	31	Portable cellular telephone with credit card debit system	455/406
87	<input type="checkbox"/>	<input type="checkbox"/>	US 5852812 A	19981222	27	Billing system for a network	705/39
88	<input type="checkbox"/>	<input type="checkbox"/>	US 5862325 A	19990119	130	Computer-based communication system and method using metadata defining a control structure	709/201
89	<input type="checkbox"/>	<input type="checkbox"/>	US 5870724 A	19990209	76	Targeting advertising in a home retail banking delivery service	705/42
90	<input type="checkbox"/>	<input type="checkbox"/>	US 5870456 A	19990209	17	Automated interactive bill payment system using debit cards	379/91.01
91	<input type="checkbox"/>	<input type="checkbox"/>	US 5878141 A	19990302	21	Computerized purchasing system and method for mediating purchase transactions over an interactive network	705/78
92	<input type="checkbox"/>	<input type="checkbox"/>	US 5878139 A	19990302	116	Method for electronic merchandise dispute resolution	705/75
93	<input type="checkbox"/>	<input type="checkbox"/>	US 5884274 A	19990316	33	System and method for generating and executing insurance policies for foreign exchange losses	705/4

	U	1	Document ID	Issue Date	Pages	Title	Current OR
94	<input type="checkbox"/>	<input type="checkbox"/>	US 5884284 A	19990316	35	Telecommunication user account management system and method	705/30
95	<input type="checkbox"/>	<input type="checkbox"/>	US 5884312 A	19990316	21	System and method for securely accessing information from disparate data sources through a network	707/10
96	<input type="checkbox"/>	<input type="checkbox"/>	US 5901214 A	19990504	60	One number intelligent call processing system	379/220
97	<input type="checkbox"/>	<input type="checkbox"/>	US 5903874 A	19990511	22	System and method for electronic coupon management	705/14
98	<input type="checkbox"/>	<input type="checkbox"/>	US 5902983 A	19990511	14	Preset amount electronic funds transfer system for gaming machines	235/380
99	<input type="checkbox"/>	<input type="checkbox"/>	US 5905860 A	19990518	15	Fault tolerant electronic licensing system	713/201
100	<input type="checkbox"/>	<input type="checkbox"/>	US 5911485 A	19990615	67	Predictive data entry method for a keypad	341/22
101	<input type="checkbox"/>	<input type="checkbox"/>	US 5913164 A	19990615	90	Conversion system used in billing system for mobile satellite system	455/427

	U	1	Document ID	Issue Date	Pages	Title	Current OR
102	<input type="checkbox"/>	<input type="checkbox"/>	US 5917900 A	19990629	15	Remote data gateway	379/220
103	<input type="checkbox"/>	<input type="checkbox"/>	US 5917168 A	19990629	17	System and method for revaluation of stored tokens in IC cards	235/379
104	<input type="checkbox"/>	<input type="checkbox"/>	US 5917943 A	19990629	18	Image processing apparatus and method	382/190
105	<input type="checkbox"/>	<input type="checkbox"/>	US 5923735 A	19990713	19	Self-service checkout system utilizing portable self-checkout	379/93.12
106	<input type="checkbox"/>	<input type="checkbox"/>	US 5937162 A	19990810	24	Communications terminal Method and apparatus for high volume e-mail delivery	709/206
107	<input type="checkbox"/>	<input type="checkbox"/>	US 5940813 A	19990817	24	Process facility management matrix and system and method for performing batch, processing in an on-line environment	705/43
108	<input type="checkbox"/>	<input type="checkbox"/>	US 5944798 A	19990831	12	System and method for arbitrated loop recovery	709/251
109	<input type="checkbox"/>	<input type="checkbox"/>	US 5953652 A	19990914	17	Detection of fraudulently registered mobile phones	455/410
110	<input type="checkbox"/>	<input type="checkbox"/>	US 5951694 A	19990914	31	Method of redirecting a client service session to a second application server without interrupting the session by forwarding service-specific information to the second server	714/15

	U	1	Document ID	Issue Date	Pages	Title	Current OR
111	<input type="checkbox"/>	<input type="checkbox"/>	US 5951620 A	19990914	46	System and method for distributing information for storage media	701/200
112	<input type="checkbox"/>	<input type="checkbox"/>	US 5956700 A	19990921	98	System and method for paying bills and other obligations including selective payor and payee controls	705/40
113	<input type="checkbox"/>	<input type="checkbox"/>	US 5956489 A	19990921	34	Transaction replication system and method for supporting replicated transaction-based services	709/221
114	<input type="checkbox"/>	<input type="checkbox"/>	US 5954796 A	19990921	15	System and method for automatically and dynamically changing an address associated with a device disposed in a fire channel environment	709/222
115	<input type="checkbox"/>	<input type="checkbox"/>	US 5961602 A	19991005	14	Method for optimizing off-peak caching of web data	709/229
116	<input type="checkbox"/>	<input type="checkbox"/>	US 5963647 A	19991005	18	Method and system for transferring funds from an account to an individual	705/39

	U	1	Document ID	Issue Date	Pages	Title	Current OR
117	<input type="checkbox"/>	<input type="checkbox"/>	US 5987426 A	19991116	10	Point-of-sale system including isolation layer between client and server software	705/21
118	<input type="checkbox"/>	<input type="checkbox"/>	US 5987611 A	19991116	57	System and methodology for managing internet access on a per application basis for client computers connected to the internet	713/201
119	<input type="checkbox"/>	<input type="checkbox"/>	US 5999908 A	19991207	91	Customer-based product design module	705/1
120	<input type="checkbox"/>	<input type="checkbox"/>	US 6009462 A	19991228	19	Replacing large bit component of electronic mail (e-mail) message with hot-link in distributed computer system	709/206
121	<input type="checkbox"/>	<input type="checkbox"/>	US 6012039 A	20000104	14	Tokenless biometric electronic rewards system	705/14
122	<input type="checkbox"/>	<input type="checkbox"/>	US 6012100 A	20000104	28	System and method of configuring a remotely managed secure network interface	709/250
123	<input type="checkbox"/>	<input type="checkbox"/>	US 6012094 A	20000104	15	Method of stratified transaction processing	709/230



	U	1	Document ID	Issue Date	Pages	Title	Current OR
124	<input type="checkbox"/>	<input type="checkbox"/>	US 6014383 A	20000111	11	System and method for controlling multiple initiators in a fibre channel environment	370/453
125	<input type="checkbox"/>	<input type="checkbox"/>	US 6018695 A	20000125	45	System and method for distributing information for storage media	701/200
126	<input type="checkbox"/>	<input type="checkbox"/>	US 6018724 A	20000125	24	Method and apparatus for authenticating on-line transaction data	705/44
127	<input type="checkbox"/>	<input type="checkbox"/>	US 6021439 A	20000201	10	Internet quality-of-service method and system	709/224
128	<input type="checkbox"/>	<input type="checkbox"/>	US 6021202 A	20000201	109	Method and system for processing electronic documents	705/54
129	<input type="checkbox"/>	<input type="checkbox"/>	US 6020884 A	20000201	21	System integrating an on-line service community with a foreign service	345/329
130	<input type="checkbox"/>	<input type="checkbox"/>	US 6028517 A	20000222	13	Status indicating system for indicating the deposit and withdrawal of items in a receptacle	340/569

	U	1	Document ID	Issue Date	Pages	Title	Current OR
131	<input type="checkbox"/>	<input type="checkbox"/>	US 6029046 A	20000222	27	Method and apparatus for a game delivery service including flash memory and a game back-up module	455/6.2
132	<input type="checkbox"/>	<input type="checkbox"/>	US 6029164 A	20000222	19	Method and apparatus for organizing and accessing electronic mail messages using labels and full text and label indexing	707/3
133	<input type="checkbox"/>	<input type="checkbox"/>	US 6030288 A	20000229	38	Apparatus and process for verifying honest gaming transactions over a communications network	463/29
134	<input type="checkbox"/>	<input type="checkbox"/>	US 6041350 A	20000321	19	Network management system based upon managed objects	709/223
135	<input type="checkbox"/>	<input type="checkbox"/>	US 6039245 A	20000321	54	Financial transaction processing system and method	235/379
136	<input type="checkbox"/>	<input type="checkbox"/>	US 6044205 A	20000328	45	Communications system for transferring information between memories according to processes transferred with the information	709/201
137	<input type="checkbox"/>	<input type="checkbox"/>	US 6047022 A	20000404	18	Apparatus and method for transmission of high speed data over communication channels	375/222

	U	1	Document ID	Issue Date	Pages	Title	Current OR
138	<input type="checkbox"/>	<input type="checkbox"/>	US 6049823 A	20000411	28	Multi server, interactive, video-on-demand television system utilizing a direct-access-on-demand workgroup	709/218
139	<input type="checkbox"/>	<input type="checkbox"/>	US 6058382 A	20000502	9	Electronic money holding device utilizing an automatic payment method	705/41
140	<input type="checkbox"/>	<input type="checkbox"/>	US 6058389 A	20000502	39	Apparatus and method for message queuing in a database system	707/1
141	<input type="checkbox"/>	<input type="checkbox"/>	US 6061798 A	20000509	13	Firewall system for protecting network elements connected to a public network	713/201
142	<input type="checkbox"/>	<input type="checkbox"/>	US 6070001 A	20000530	10	Addressability system	709/203
143	<input type="checkbox"/>	<input type="checkbox"/>	US 6070177 A	20000530	15	Database forms with attached audit history	
144	<input type="checkbox"/>	<input type="checkbox"/>	US 6073172 A	20000606	28	Initializing and reconfiguring a secure network interface	709/222
145	<input type="checkbox"/>	<input type="checkbox"/>	US 6076109 A	20000613	18	Simplified-file hyper text protocol	709/228
146	<input type="checkbox"/>	<input type="checkbox"/>	US 6078956 A	20000620	11	World wide web end user response time monitor	709/224
147	<input type="checkbox"/>	<input type="checkbox"/>	US 6085176 A	20000704	27	Method and apparatus for using search agents to search plurality of markets for items	705/37

	U	1	Document ID	Issue Date	Pages	Title	Current OR
148	<input type="checkbox"/>	<input type="checkbox"/>	US 6088797 A	20000711	115	Tamper-proof electronic processing device	713/173
149	<input type="checkbox"/>	<input type="checkbox"/>	US 6088717 A	20000711	128	Computer-based communication system and method using metadata defining a control-structure	709/201
150	<input type="checkbox"/>	<input type="checkbox"/>	US 6092101 A	20000718	19	Method for filtering mail messages for a plurality of client computers connected to a mail service system	709/206
151	<input type="checkbox"/>	<input type="checkbox"/>	US 6092100 A	20000718	12	Method for intelligently resolving entry of an incorrect uniform resource locator (URL)	709/203
152	<input type="checkbox"/>	<input type="checkbox"/>	US 6092053 A	20000718	17	System and method for merchant invoked electronic commerce	705/26
153	<input type="checkbox"/>	<input type="checkbox"/>	US 6091721 A	20000718	10	Apparatus for telephone communication over plural channels	370/352
154	<input type="checkbox"/>	<input type="checkbox"/>	US 6094673 A	20000725	20	Method and apparatus for generating agent scripts	709/202

	U	1	Document ID	Issue Date	Pages	Title	Current OR
155	<input type="checkbox"/>	<input type="checkbox"/>	US 6102287 A	20000815	29	Method and apparatus for providing product survey information in an electronic payment system	235/380
156	<input type="checkbox"/>	<input type="checkbox"/>	US 6105021 A	20000815	12	Thorough search of document database containing compressed and noncompressed documents	707/3
157	<input type="checkbox"/>	<input type="checkbox"/>	US 6105014 A	20000815	44	Automated package shipping machine	705/410
158	<input type="checkbox"/>	<input type="checkbox"/>	US 6105008 A	20000815	43	Internet loading system using smart card	705/41

	Type	Hits	Search Text	DBs	Time Stamp
1	IS&R	82	("705/43").CCLS.	USPAT	2000/02/18 07:07
2	IS&R	226	("705/35").CCLS.	USPAT	2000/02/17 10:26
3	BRS	77	((705/35.CCLS.) AND ((TELLER ADJ2 MACHINE) OR ATM) OR (TRANSACTION NEAR3 PROCESSING)))	USPAT	2000/02/17 10:42
4	IS&R	70	("705/42").CCLS.	USPAT	2000/02/17 10:51
5	IS&R	28	("902/8").CCLS.	USPAT	2000/02/17 12:44
6	IS&R	58	("902/13").CCLS.	USPAT	2000/02/17 12:46
7	IS&R	73	("902/40").CCLS.	USPAT	2000/02/17 12:57
8	IS&R	26	("902/10").CCLS.	USPAT	2000/02/17 13:00
9	IS&R	893	("235/379").CCLS.	USPAT	2000/02/17 13:01
10	BRS	412	((235/379.CCLS.) AND ((TELLER ADJ2 MACHINE) OR ATM) OR (TRANSACTION NEAR2 PROCESSING)))	USPAT	2000/02/17 13:02
11	BRS	292	((235/379.CCLS.) AND ((TELLER ADJ2 MACHINE) OR ATM))	USPAT	2000/02/17 13:02
12	BRS	106	((((235/379.CCLS.) AND ((TELLER ADJ2 MACHINE) OR ATM))) AND (TRANSACTION NEAR3 PROCESSING)))	USPAT	2000/02/17 13:02

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## Search Results -

Terms	Documents
l25 and filter	7

Database: 

Refine Search:

## Search History

<u>DB Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
TDBD	l25 and filter	7	<a href="#">L26</a>
TDBD	atm or (teller adj machine)	191	<a href="#">L25</a>
ALL	l21 same filter	3	<a href="#">L24</a>
ALL	l21 same l22	7	<a href="#">L23</a>
ALL	service near3 (provider or layer)	8586	<a href="#">L22</a>
ALL	l19 same l20	699	<a href="#">L21</a>
ALL	transaction near2 request	2225	<a href="#">L20</a>
ALL	transaction near4 (manager or processor or processing)	11216	<a href="#">L19</a>
USPT	l12 same filter	2	<a href="#">L18</a>
USPT	l14 same l15	5	<a href="#">L17</a>
USPT	l14 adj l15	0	<a href="#">L16</a>
USPT	open adj system adj architecture	62	<a href="#">L15</a>
USPT	window	175112	<a href="#">L14</a>
USPT	l12 same l4	3	<a href="#">L13</a>
USPT	l1 same l11	532	<a href="#">L12</a>
USPT	transaction near2 request	1559	<a href="#">L11</a>
USPT	l8 and filter	9	<a href="#">L10</a>
USPT	l8 same filter	0	<a href="#">L9</a>

USPT	l1 same l7	223	<u>L8</u>
USPT	atm or (teller adj2 machine)	26109	<u>L7</u>
USPT	l3 and l4	6	<u>L6</u>
USPT	l3 same l4	0	<u>L5</u>
USPT	service near4 (provider or layer)	6566	<u>L4</u>
USPT	l1 near7 filter	207	<u>L3</u>
USPT	l1 same filter	429	<u>L2</u>
USPT	transaction near5 (history or log or manager or processor or processing)	7152	<u>L1</u>



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## Searches for User *jhayes1* (Count = 34)

Queries 1 through 34.

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S #	Comment Database	Query
<a href="#">S34</a>	TDBD	(atm or (teller adj machine)) and filter
<a href="#">S33</a>	TDBD	atm or (teller adj machine)
<a href="#">S32</a>	ALL	((transaction near4 (manager or processor or processing)) same (transaction near2 request)) same filter
<a href="#">S31</a>	ALL	((transaction near4 (manager or processor or processing)) same (transaction near2 request)) same (service near3 (provider or layer))
<a href="#">S30</a>	ALL	service near3 (provider or layer)
<a href="#">S29</a>	ALL	(transaction near4 (manager or processor or processing)) same (transaction near2 request)
<a href="#">S28</a>	ALL	transaction near2 request
<a href="#">S27</a>	ALL	transaction near4 (manager or processor or processing)
<a href="#">S26</a>	USPT	((transaction near5 (history or log or manager or processor or processing)) same (transaction near2 request)) same filter
<a href="#">S25</a>	USPT	(window) same (open adj system adj architecture)
<a href="#">S24</a>	USPT	(window) adj (open adj system adj architecture)
<a href="#">S23</a>	USPT	open adj system adj architecture
<a href="#">S22</a>	USPT	window
<a href="#">S21</a>	USPT	((transaction near5 (history or log or manager or processor or processing)) same (transaction near2 request)) same (service near4 (provider or layer))
<a href="#">S20</a>	USPT	(transaction near5 (history or log or manager or processor or processing)) same (transaction near2 request)
<a href="#">S19</a>	USPT	transaction near2 request
<a href="#">S18</a>	USPT	((transaction near5 (history or log or manager or processor or processing)) same (atm or (teller adj2 machine))) and filter
<a href="#">S17</a>	USPT	((transaction near5 (history or log or manager or processor or processing)) same (atm or (teller adj2 machine))) same filter
<a href="#">S16</a>	USPT	(transaction near5 (history or log or manager or processor or processing)) same (atm or (teller adj2 machine))
<a href="#">S15</a>	USPT	atm or (teller adj2 machine)

<u>S14</u>	USPT	((transaction near5 (history or log or manager or processor or processing)) near7 filter) and (service near4 (provider or layer))
<u>S13</u>	USPT	((transaction near5 (history or log or manager or processor or processing)) near7 filter) same (service near4 (provider or layer))
<u>S12</u>	USPT	service near4 (provider or layer)
<u>S11</u>	USPT	(transaction near5 (history or log or manager or processor or processing)) near7 filter
<u>S10</u>	USPT	(transaction near5 (history or log or manager or processor or processing)) same filter
<u>S9</u>	USPT	transaction near5 (history or log or manager or processor or processing)
<u>S8</u>	DWPI	flenley.in.
<u>S7</u>	DWPI	1998gb-0009827.ap.
<u>S6</u>	DWPI	1998gb-0009827.ap.
<u>S5</u>	DWPI	gb-2319102-\$.did.
<u>S4</u>	USPT	flenley.in.
<u>S3</u>	USPT	\$2319102-\$.did.
<u>S2</u>	USPT	gb-2319102-\$.did.
<u>S1</u>	USPT	gb-2319102-\$.did

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# SEARCH NOTES

DIALOG SEARCH  
18 August 2000

File 15:ABI/Inform(R) 1971-2000/Aug 17  
(c) 2000 Bell & Howell

File 9:Business & Industry(R) Jul/1994-2000/Aug 18  
(c) 2000 Resp. DB Svcs.

File 623:Business Week 1985-2000/Aug W1  
(c) 2000 The McGraw-Hill Companies Inc

File 810:Business Wire 1986-1999/Feb 28  
(c) 1999 Business Wire

File 275:Gale Group Computer DB(TM) 1983-2000/Aug 18  
(c) 2000 The Gale Group

File 624:McGraw-Hill Publications 1985-2000/Aug 17  
(c) 2000 McGraw-Hill Co. Inc

File 813:PR Newswire 1987-1999/Apr 30  
(c) 1999 PR Newswire Association Inc

File 636:Gale Group Newsletter DB(TM) 1987-2000/Aug 18  
(c) 2000 The Gale Group

File 621:Gale Group New Prod.Annou.(R) 1985-2000/Aug 17  
(c) 2000 The Gale Group

File 16:Gale Group PROMT(R) 1990-2000/Aug 18  
(c) 2000 The Gale Group

File 148:Gale Group Trade & Industry DB 1976-2000/Aug 18  
(c)2000 The Gale Group

File 20:World Reporter 1997-2000/Aug 18  
(c) 2000 The Dialog Corporation plc

File 77:Conference Papers Index 1973-2000/Jul  
(c) 2000 Cambridge Sci Abs

File 35:Dissertation Abstracts Online 1861-2000/Jul  
(c) 2000 UMI

File 583:Gale Group Globalbase(TM) 1986-2000/Aug 18  
(c) 2000 The Gale Group

File 2:INSPEC 1969-2000/Aug W2  
(c) 2000 Institution of Electrical Engineers

File 65:Inside Conferences 1993-2000/Aug W2  
(c) 2000 BLDSC all rts. reserv.

File 233:Internet & Personal Comp. Abs. 1981-2000/Jul  
(c) 2000 Info. Today Inc.

File 99:Wilson Appl. Sci & Tech Abs 1983-2000/Jul  
(c) 2000 The HW Wilson Co.

File 473:Financial Times Abstracts 1998-2000/Aug 17  
(c) 2000 The New York Times

File 474:New York Times Abs 1969-2000/Aug 17  
(c) 2000 The New York Times

File 475:Wall Street Journal Abs 1973-2000/Aug 17  
(c) 2000 The New York Times

File 348:European Patents 1978-2000/Aug W02  
(c) 2000 European Patent Office

File 349:PCT Fulltext 1983-2000/UB=20000810, UT=20000727  
(c) 2000 WIPO/MicroPat

File 278:Microcomputer Software Guide 2000/Jul  
(c) 2000 Reed Elsevier Inc.

File 634:San Jose Mercury Jun 1985-2000/Aug 16  
(c) 2000 San Jose Mercury News

File 256:SoftBase:Reviews,Companies&Prods. 85-2000/Jul

(c)2000 Info.Sources Inc

Set	Items	Description
S1	129410	TRANSACTION(5N)(HISTORY OR LOG OR MANAGER OR PROCESSOR OR - PROCESSING)
S2	2330	S1(S)(FILTER OR LOG)
S3	383649	SERVICE(4N)(LAYER OR PROVIDER)
S4	20	S2(S)S3 - <i>cons. derived ALL</i>
S5	318915	ATM OR (TELLER(2N)MACHINE)
S6	33	S5(S)S2 - <i>considered ALL</i>
S7	3830	(OPEN(W)SYSTEM(W)ARCHITECTURE) OR WOSA
S8	50	S5(S)S7
S9	0	S8(S)(FILTER)
S10	0	S8(S)S1
S11	5	S8 AND S1 - <i>considered all</i>

#### SET 4

4/3/1 (Item 1 from file: 15)  
DIALOG(R)File 15:ABI/Inform(R)  
(c) 2000 Bell & Howell. All rts. reserv.

01402770 00053757  
Web readies wares for online "shopaholics" but security concerns keep them turned off  
Borg, Kim  
Computer Technology Review v17n3 PP: 1, 6+ Mar 1997  
ISSN: 0278-9647 JRNL CODE: CTN  
WORD COUNT: 1956

4/3/2 (Item 1 from file: 275)  
DIALOG(R)File 275:Gale Group Computer DB(TM)  
(c) 2000 The Gale Group. All rts. reserv.

02098966 SUPPLIER NUMBER: 19747141  
Transact 3.0: scalable solution. (Open Market's Open Market Transact 3.0 Internet commerce application)(includes related article on AT&T's SecureBuy Internet commerce service) (Software Review)(Evaluation)  
Symoens, Jeff  
InfoWorld, v19, n36, p63(2)  
Sep 8, 1997  
DOCUMENT TYPE: Evaluation ISSN: 0199-6649 LANGUAGE: English  
RECORD TYPE: Abstract

4/3/3 (Item 1 from file: 813)  
DIALOG(R)File 813:PR Newswire  
(c) 1999 PR Newswire Association Inc. All rts. reserv.

1049346 SFW026  
CyberCash Launches PayNow(TM) Secure Electronic Check Service Pilot Program  
With Cephas Multimedia

DATE: January 29, 1997 13:27 EST WORD COUNT: 1,203

4/3/4 (Item 2 from file: 813)  
DIALOG(R)File 813:PR Newswire  
(c) 1999 PR Newswire Association Inc. All rts. reserv.

1047822 SFM035  
CyberCash Launches PayNow Secure Electronic Check Service Pilot Program  
With Electronic Funds & Data Corp.

DATE: January 27, 1997 08:10 EST WORD COUNT: 1,063

4/3/5 (Item 1 from file: 636)  
DIALOG(R)File 636:Gale Group Newsletter DB(TM)  
(c) 2000 The Gale Group. All rts. reserv.

04609413 Supplier Number: 60603018 (USE FORMAT 7 FOR FULLTEXT)  
New NetExpert performance-based pricing puts service providers in driver's  
seat OSI's unified management architecture enables performance-based  
pricing in the OSS market.  
M2 Presswire, pNA  
March 24, 2000  
Language: English Record Type: Fulltext  
Document Type: Magazine/Journal; Trade  
Word Count: 765

4/3/6 (Item 1 from file: 621)  
DIALOG(R)File 621:Gale Group New Prod.Annou.(R)  
(c) 2000 The Gale Group. All rts. reserv.

01482276 Supplier Number: 47076308 (USE FORMAT 7 FOR FULLTEXT)  
CyberCash Launches PayNow(TM) Secure Electronic Check Service Pilot Program  
With Cephas Multimedia  
PR Newswire, p0129SFW026  
Jan 29, 1997  
Language: English Record Type: Fulltext  
Document Type: Newswire; Trade  
Word Count: 1255

4/3/7 (Item 1 from file: 16)  
DIALOG(R)File 16:Gale Group PROMT(R)  
(c) 2000 The Gale Group. All rts. reserv.

07142137 Supplier Number: 60809352 (USE FORMAT 7 FOR FULLTEXT)  
OBJECTIVE SYSTEMS INTEGRATORS ANNOUNCES NEW PRICING POLICY.  
AsiaPulse News, p0019  
March 24, 2000  
Language: English Record Type: Fulltext  
Document Type: Newswire; Trade  
Word Count: 802

4/3/8 (Item 2 from file: 16)  
DIALOG(R)File 16:Gale Group PROMT(R)  
(c) 2000 The Gale Group. All rts. reserv.

04809659 Supplier Number: 47076308 (USE FORMAT 7 FOR FULLTEXT)  
CyberCash Launches PayNow(TM) Secure Electronic Check Service Pilot Program  
With Cephas Multimedia  
PR Newswire, p0129SFW026  
Jan 29, 1997  
Language: English Record Type: Fulltext  
Document Type: Newswire; Trade  
Word Count: 1255

4/3/9 (Item 1 from file: 148)  
DIALOG(R)File 148:Gale Group Trade & Industry DB  
(c)2000 The Gale Group. All rts. reserv.

09721489 SUPPLIER NUMBER: 19747141 (USE FORMAT 7 OR 9 FOR FULL TEXT)  
Transact 3.0: scalable solution. (Open Market's Open Market Transact 3.0  
Internet commerce application)(includes related article on AT&T's  
SecureBuy Internet commerce service) (Software Review)(Evaluation)  
Symoens, Jeff  
InfoWorld, v19, n36, p63(2)  
Sep 8, 1997  
DOCUMENT TYPE: Evaluation ISSN: 0199-6649 LANGUAGE: English  
RECORD TYPE: Fulltext; Abstract  
WORD COUNT: 1513 LINE COUNT: 00128

4/3/10 (Item 2 from file: 148)  
DIALOG(R)File 148:Gale Group Trade & Industry DB  
(c)2000 The Gale Group. All rts. reserv.

09239592 SUPPLIER NUMBER: 19072342 (USE FORMAT 7 OR 9 FOR FULL TEXT)  
CyberCash Launches PayNow(TM) Secure Electronic Check Service Pilot Program  
With Cephas Multimedia  
PR Newswire, p129SFW026  
Jan 29, 1997  
LANGUAGE: English RECORD TYPE: Fulltext  
WORD COUNT: 1315 LINE COUNT: 00117

4/3/11 (Item 1 from file: 20)  
DIALOG(R)File 20:World Reporter  
(c) 2000 The Dialog Corporation plc. All rts. reserv.

10232686 (USE FORMAT 7 OR 9 FOR FULLTEXT)  
OSI: New NetExpert performance-based pricing puts service providers in  
driver's seat OSI's unified management architecture enables  
performance-based pricing in the OSS market  
M2 PRESSWIRE  
March 24, 2000  
JOURNAL CODE: WMPR LANGUAGE: English RECORD TYPE: FULLTEXT  
WORD COUNT: 734

4/3/12 (Item 2 from file: 20)  
DIALOG(R)File 20:World Reporter  
(c) 2000 The Dialog Corporation plc. All rts. reserv.

10226236 (USE FORMAT 7 OR 9 FOR FULLTEXT)  
OBJECTIVE SYSTEMS INTEGRATORS ANNOUNCES NEW PRICING POLICY  
ASIA PULSE  
March 24, 2000  
JOURNAL CODE: WAPL LANGUAGE: English RECORD TYPE: FULLTEXT  
WORD COUNT: 794

4/3/13 (Item 3 from file: 20)  
DIALOG(R)File 20:World Reporter  
(c) 2000 The Dialog Corporation plc. All rts. reserv.

10211978 (USE FORMAT 7 OR 9 FOR FULLTEXT)  
New NetExpert(R) Performance-Based Pricing Puts Service Providers in  
Driver's Seat  
PR NEWSWIRE  
March 23, 2000  
JOURNAL CODE: WPRW LANGUAGE: English RECORD TYPE: FULLTEXT  
WORD COUNT: 797

4/3/14 (Item 1 from file: 349)  
DIALOG(R)File 349:PCT Fulltext  
(c) 2000 WIPO/MicroPat. All rts. reserv.

00669882  
CONDITIONAL ACCESS VIA SECURE LOGGING WITH SIMPLIFIED KEY MANAGEMENT  
ACCES CONDITIONNEL PAR CONSIGNATION SECURISEE AVEC GESTION SIMPLIFIEE DES  
CLES  
Patent Applicant/Assignee:  
DIGITAL VIDEO EXPRESS LP, DIGITAL VIDEO EXPRESS, L.P. , 570 Herndon  
Parkway, Herndon, VA 20170 , US  
Inventor(s):  
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22030 , US  
GOLDSCHLAG David M, GOLDSCHLAG, David, M. , 11209 Bybee Street, Silver  
Spring, MD 20902 , US  
Patent and Priority Information (Country, Number, Date):  
Patent: WO 9953689 A1 19991021  
Application: WO 99US6527 19990415 (PCT/WO US9906527)  
Priority Application: US 9881739 19980415; US 99<-NONE 19990414  
Designated States: JP US AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT  
SE  
Publication Language: English  
Filing Language: English  
Fulltext Word Count: 7254

4/3/15 (Item 2 from file: 349)  
DIALOG(R)File 349:PCT Fulltext  
(c) 2000 WIPO/MicroPat. All rts. reserv.



00663056

METHOD AND SYSTEM FOR DELIVERING AND REDEEMING DYNAMICALLY AND ADAPTIVELY

CHARACTERIZED PROMOTIONAL INCENTIVES ON A COMPUTER NETWORK  
PROCEDE ET SYSTEME PERMETTANT DE DISTRIBUER ET D'ECHANGER DES INCITATIONS  
PROMOTIONNELLES CARACTERISEES DE MANIERE DYNAMIQUE ET ADAPTATIVE SUR  
UN  
RESEAU

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95070 , US

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BARTLETT Stephen W, BARTLETT, Stephen, W. , 114 Cuesta Drive, Los Altos,  
CA 94022 , US

Patent and Priority Information (Country, Number, Date):

Patent: WO 9946708 A1 19990916

Application: WO 99US4970 19990305 (PCT/WO US9904970)

Priority Application: US 9877630 19980311

Designated States: AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES  
FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU  
LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA  
UG UZ VN YU ZW GH GM KE LS MW SD SL SZ UG ZW AM AZ BY KG KZ MD RU TJ TM  
AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM  
GA GN GW ML MR NE SN TD TG

Publication Language: English

Filing Language: English

Fulltext Word Count: 40309

4/3/16 (Item 3 from file: 349)

DIALOG(R)File 349:PCT Fulltext

(c) 2000 WIPO/MicroPat. All rts. reserv.

00636620

INTEGRATED CUSTOMER INTERFACE FOR WEB BASED COMMUNICATIONS NETWORK  
MANAGEMENT

INTERFACE CLIENT INTEGREE POUR LA GESTION DE RESEAUX DE COMMUNICATIONS  
BASES SUR LE WEB

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GONZALES Mark N, GONZALES, Mark, N. , 9158 Pristine Court, Manassas, VA 20110 , US  
JAMES Angela R, JAMES, Angela, R. , 7004 Florida Street, Chevy Chase, MD 20815 , US  
LEVY Lynne, LEVY, Lynne , 2514 Iron Forge Road, Herndon, VA 20171 , US  
TUSA Michael, TUSA, Michael , 12 Mulberry Street, Ridgefield, CT 06877 , US

Patent and Priority Information (Country, Number, Date):

Patent: WO 9919803 A1 19990422  
Application: WO 98US20173 19980925 (PCT/WO US9820173)  
Priority Application: US 9760655 19970926

Designated States: AU BR CA JP MX SG AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

Publication Language: English

Filing Language: English

Fulltext Word Count: 92070

4/3/17 (Item 4 from file: 349)

DIALOG(R)File 349:PCT Fulltext

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00605573

SYSTEM AND METHOD FOR RECORDING TRANSACTIONS

SYSTEME ET PROCEDE D'ENREGISTREMENT DE TRANSACTIONS

Patent Applicant/Assignee:

BELLSOUTH CORPORATION, BELLSOUTH CORPORATION, 1155 Peachtree Street, N.E., Atlanta, GA 30309, US

Inventor(s):

VELAMURI Syama S, VELAMURI, Syama, S., 1508 Lake Ridge Lane, Dunwoody, GA 30083, US  
TORBERT Julia, TORBERT, Julia, 4531 Cherie Glen Trail, Stone Mountain, GA 30083, US  
NIMMAGADDA Prasad, NIMMAGADDA, Prasad, 514 Maudlin Drive, Norcross, GA 30071, US

Patent and Priority Information (Country, Number, Date):

Patent: WO 9849820 A2 19981105  
Application: WO 98US8354 19980427 (PCT/WO US9808354)  
Priority Application: US 97846576 19970430

Designated States: AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GE GH GM GW HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ VN YU ZW GH GM KE LS MW SD SZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN ML MR NE SN TD TG

Publication Language: English

Filing Language: English

Fulltext Word Count: 11526

4/3/18 (Item 5 from file: 349)  
DIALOG(R)File 349:PCT Fulltext  
(c) 2000 WIPO/MicroPat. All rts. reserv.

00564762

SYSTEMS AND METHODS FOR SECURE TRANSACTION MANAGEMENT AND ELECTRONIC  
RIGHTS

PROTECTION

SYSTEMES ET PROCEDES DE GESTION DE TRANSACTIONS SECURISEES ET DE PROTECTION  
DE DROITS ELECTRONIQUES

Patent Applicant/Assignee:

INTERTRUST TECHNOLOGIES CORP, INTERTRUST TECHNOLOGIES CORP. , 460 Oakmead  
Parkway, Sunnyvale, CA 94086 , US

Inventor(s):

GINTER Karl L, GINTER, Karl, L. , 10404 43rd Avenue, Beltsville, MD 20705  
, US

SHEAR Victor H, SHEAR, Victor, H. , 5203 Battery Lane, Bethesda, MD 20814  
, US

SIBERT W Olin, SIBERT, W., Olin , 30 Ingleside Road, Lexington, MA  
02173-2522 , US

SPAHN Francis J, SPAHN, Francis, J. , 2410 Edwards Avenue, El Cerrito, CA  
94530 , US

VAN WIE David M, VAN WIE, David, M. , 1250 Lakeside Drive, Sunnyvale, CA  
94086 , US

Patent and Priority Information (Country, Number, Date):

Patent: WO 9809209 A1 19980305

Application: WO 97US15243 19970829 (PCT/WO US9715243)

Priority Application: US 96706206 19960830

Designated States: AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES  
FI GB GE GH HU IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN  
MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ VN YU ZW  
GH KE LS MW SD SZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH DE DK ES FI  
FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN ML MR NE SN TD TG

Publication Language: English

Filing Language: English

Fulltext Word Count: 190955

4/3/19 (Item 6 from file: 349)  
DIALOG(R)File 349:PCT Fulltext  
(c) 2000 WIPO/MicroPat. All rts. reserv.

00532013

AN AUTOMATED COMMUNICATIONS SYSTEM AND METHOD FOR TRANSFERRING  
INFORMATIONS

BETWEEN DATABASES IN ORDER TO CONTROL AND PROCESS COMMUNICATIONS  
SYSTEME ET PROCEDE DE COMMUNICATIONS AUTOMATISES POUR LE TRANSFERT  
D'INFORMATIONS ENTRE DES BASES DE DONNEES A DES FINS DE COMMANDE ET DE  
TRAITEMENT DES COMMUNICATIONS

Patent Applicant/Assignee:

INTERMIND CORPORATION

Inventor(s):

REED Drummond Shattuck

HEYMANN Peter Earnshaw

MUSHERO Steven Mark  
JONES Kevin Benard  
OBERLANDER Jeffrey Todd  
BANAY Dan

Patent and Priority Information (Country, Number, Date):

Patent: WO 9732251 A1 19970904

Application: WO 97US3205 19970228 (PCT/WO US9703205)

Priority Application: US 96609115 19960229; US 96722314 19960927

Designated States: AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES  
FI GB GE HU IL KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX NO  
NZ PL PT RO RU SG SI SK TJ TM TR TT UA UG UZ VN GH KE LS MW SD SZ UG AM  
AZ BY KG KZ MD TM AT BE CH DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF  
BJ CF CG CI CM ML MR NE SN TD TG

Publication Language: English

Fulltext Word Count: 92880

4/3/20 (Item 7 from file: 349)

DIALOG(R)File 349:PCT Fulltext

(c) 2000 WIPO/MicroPat. All rts. reserv.

00375587

HOME SERVICES DELIVERY SYSTEM WITH INTELLIGENT TERMINAL EMULATOR  
SYSTEME SERVEUR A USAGE DOMESTIQUE POURVU D'UN EMULATEUR DE TERMINAL  
INTELLIGENT

Patent Applicant/Assignee:

TRANSACTION TECHNOLOGY INC

Inventor(s):

MOSS Leslie C

MEDINE Carol A

NAYLOR William

Patent and Priority Information (Country, Number, Date):

Patent: WO 9506384 A1 19950302

Application: WO 94US9722 19940825 (PCT/WO US9409722)

Priority Application: US 93112178 19930825

Designated States: AM AT AU BB BG BR BY CA CH CN CZ DE DK EE ES FI GB GE HU  
JP KE KG KP KR LT LU LV MD MG MN MW NL NO NZ PL PT RO RU SD SE SI SK TJ  
TT UA UZ VN KE AT BE CH DE DK ES FR GB GR IE IT LU MC NL PT SE BF BJ CF  
CG CI CM GA GN NE SN TD TG

Publication Language: English

Fulltext Word Count: 18502

?

## Set 6

6/3/1 (Item 1 from file: 15)

DIALOG(R)File 15:ABI/Inform(R)

(c) 2000 Bell & Howell. All rts. reserv.

01424450 00-75437

Honey, I shrunk the dates: A tale of two digits

McCormick, Clif

Credit World v85n5 PP: 28-31 May/Jun 1997

ISSN: 0011-1074 JRNL CODE: CW

WORD COUNT: 2596

6/3/2 (Item 1 from file: 636)  
DIALOG(R)File 636:Gale Group Newsletter DB(TM)  
(c) 2000 The Gale Group. All rts. reserv.

03996217 Supplier Number: 53123945 (USE FORMAT 7 FOR FULLTEXT)  
BOH TO PROMO NET BANKING.  
Financial Net News, p3(1)  
May 4, 1998  
Language: English Record Type: Fulltext  
Document Type: Newsletter; Trade  
Word Count: 316

6/3/3 (Item 2 from file: 636)  
DIALOG(R)File 636:Gale Group Newsletter DB(TM)  
(c) 2000 The Gale Group. All rts. reserv.

03729439 Supplier Number: 48061078 (USE FORMAT 7 FOR FULLTEXT)  
ADVANTA LAUNCHES ON-LINE CUSTOMER SERVICE CENTER  
Financial Net News, v2, n41, pN/A  
Oct 20, 1997  
Language: English Record Type: Fulltext  
Document Type: Newsletter; Trade  
Word Count: 352

6/3/4 (Item 3 from file: 636)  
DIALOG(R)File 636:Gale Group Newsletter DB(TM)  
(c) 2000 The Gale Group. All rts. reserv.

03395033 Supplier Number: 46986555 (USE FORMAT 7 FOR FULLTEXT)  
USBANK STRIVES TO OFFER VARIETY  
Retail Delivery Systems News, v1, n26, pN/A  
Dec 20, 1996  
Language: English Record Type: Fulltext  
Document Type: Newsletter; Trade  
Word Count: 1184

6/3/5 (Item 1 from file: 621)  
DIALOG(R)File 621:Gale Group New Prod.Annou.(R)  
(c) 2000 The Gale Group. All rts. reserv.

02241489 Supplier Number: 57772726 (USE FORMAT 7 FOR FULLTEXT)  
Interactive Technologies.com Subsidiary, Integrated Merchant Services,  
Signs Exclusive Agreement With Licensed Sports Products.com Franchise.  
Business Wire, p1368  
Nov 23, 1999  
Language: English Record Type: Fulltext  
Document Type: Newswire; Trade  
Word Count: 648

6/3/6 (Item 1 from file: 16)  
DIALOG(R)File 16:Gale Group PROMT(R)  
(c) 2000 The Gale Group. All rts. reserv.

06827367 Supplier Number: 57772726 (USE FORMAT 7 FOR FULLTEXT)  
Interactive Technologies.com Subsidiary, Integrated Merchant Services,  
Signs Exclusive Agreement With Licensed Sports Products.com Franchise.  
Business Wire, p1368  
Nov 23, 1999  
Language: English Record Type: Fulltext  
Document Type: Newswire; Trade  
Word Count: 648

6/3/7 (Item 2 from file: 16)  
DIALOG(R)File 16:Gale Group PROMT(R)  
(c) 2000 The Gale Group. All rts. reserv.

04999536 Supplier Number: 47342322 (USE FORMAT 7 FOR FULLTEXT)  
Dreyfus Issues CyberCash Wallets  
Wall Street & Technology, p24  
May, 1997  
Language: English Record Type: Fulltext  
Document Type: Magazine/Journal; Trade  
Word Count: 202

6/3/8 (Item 3 from file: 16)  
DIALOG(R)File 16:Gale Group PROMT(R)  
(c) 2000 The Gale Group. All rts. reserv.

04746501 Supplier Number: 46986555 (USE FORMAT 7 FOR FULLTEXT)  
USBANK STRIVES TO OFFER VARIETY  
Retail Delivery Systems News, v1, n26, pN/A  
Dec 20, 1996  
Language: English Record Type: Fulltext  
Document Type: Newsletter; Trade  
Word Count: 1184

6/3/9 (Item 1 from file: 148)  
DIALOG(R)File 148:Gale Group Trade & Industry DB  
(c)2000 The Gale Group. All rts. reserv.

11524883 SUPPLIER NUMBER: 57772726 (USE FORMAT 7 OR 9 FOR FULL TEXT)  
Interactive Technologies.com Subsidiary, Integrated Merchant Services,  
Signs Exclusive Agreement With Licensed Sports Products.com Franchise.  
Business Wire, 1368  
Nov 23, 1999  
LANGUAGE: English RECORD TYPE: Fulltext  
WORD COUNT: 695 LINE COUNT: 00062

6/3/10 (Item 2 from file: 148)  
DIALOG(R)File 148:Gale Group Trade & Industry DB  
(c)2000 The Gale Group. All rts. reserv.

05792091 SUPPLIER NUMBER: 11866708 (USE FORMAT 7 OR 9 FOR FULL TEXT)  
The M&A Rosters; third quarter 1991.  
Mergers & Acquisitions, 26, n4, 65(65)  
Jan-Feb, 1992  
ISSN: 0026-0010 LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT  
WORD COUNT: 104170 LINE COUNT: 10201

6/3/11 (Item 1 from file: 20)  
DIALOG(R)File 20:World Reporter  
(c) 2000 The Dialog Corporation plc. All rts. reserv.

08375230 (USE FORMAT 7 OR 9 FOR FULLTEXT)  
Interactive Technologies.com Subsidiary, Integrated Merchant Services,  
Signs Exclusive Agreement With Licensed Sports Products.com Franchise  
CANADIAN CORPORATE NEWS  
November 23, 1999  
JOURNAL CODE: WCCN LANGUAGE: English RECORD TYPE: FULLTEXT  
WORD COUNT: 623

6/3/12 (Item 2 from file: 20)  
DIALOG(R)File 20:World Reporter  
(c) 2000 The Dialog Corporation plc. All rts. reserv.

08361431 (USE FORMAT 7 OR 9 FOR FULLTEXT)  
Interactive Technologies.com Subsidiary, Integrated Merchant Services,  
Signs Exclusive Agreement With Licensed Sports Products.com Franchise  
BUSINESS WIRE  
November 23, 1999  
JOURNAL CODE: WBWE LANGUAGE: English RECORD TYPE: FULLTEXT  
WORD COUNT: 802

6/3/13 (Item 3 from file: 20)  
DIALOG(R)File 20:World Reporter  
(c) 2000 The Dialog Corporation plc. All rts. reserv.

02795064 (USE FORMAT 7 OR 9 FOR FULLTEXT)  
Nsys Consulting offers VirtuaBanker  
Stephen Boey  
BUSINESS TIMES (MALAYSIA)  
September 14, 1998  
JOURNAL CODE: FBTM LANGUAGE: English RECORD TYPE: FULLTEXT  
WORD COUNT: 793

6/3/14 (Item 1 from file: 348)  
DIALOG(R)File 348:European Patents  
(c) 2000 European Patent Office. All rts. reserv.

01105554  
ORDER fax of complete patent from Dialog SourceOne. See HELP ORDER 348  
Compensating resource managers  
Kompensierender Betriebsmittelverwalter

Gestionnaire de ressources compensatoire

PATENT ASSIGNEE:

MICROSOFT CORPORATION, (749861), One Microsoft Way, Redmond, Washington  
98052-6399, (US), (Applicant designated States: all)

INVENTOR:

Long, Joe Dennis, 21233 N.E. 186th Street, Woodinville, Washington 98072,  
(US)

LEGAL REPRESENTATIVE:

Meddle, Alan Leonard et al (33761), FORRESTER & BOEHMERT  
Franz-Joseph-Strasse 38, 80801 Munchen, (DE)

PATENT (CC, No, Kind, Date): EP 969363 A2 000105 (Basic)

APPLICATION (CC, No, Date): EP 98116261 980828;

PRIORITY (CC, No, Date): US 114230 980630

DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;  
LU; MC; NL; PT; SE

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

INTERNATIONAL PATENT CLASS: G06F-009/46; G06F-011/14

ABSTRACT WORD COUNT: 168

NOTE:

Figure number on first page: 3

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
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CLAIMS A	(English)	200001	1103
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SPEC A	(English)	200001	14141
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Total word count - document A	15244
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Total word count - document B	0
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Total word count - documents A + B	15244
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6/3/15 (Item 2 from file: 348)

DIALOG(R)File 348:European Patents

(c) 2000 European Patent Office. All rts. reserv.

01072649

ORDER fax of complete patent from Dialog SourceOne. See HELP ORDER 348

Client/server computing system

Benutzer/Anbieter-Rechneranordnung

Systeme d'ordinateur client/serveur

PATENT ASSIGNEE:

International Business Machines Corporation, (200120), Old Orchard Road,  
Armonk, N.Y. 10504, (US), (Applicant designated States: all)

INVENTOR:

Chessell, Amanda Elizabeth, 10 Lymington Rise, Four Marks, Alton,  
Hampshire GU34 5BA, (GB)

Mulholland, Martin, Jasmine, Main Road, Otterbourne, Winchester,  
Hampshire SO21 2EE, (GB)

Warr, Kathryn Sarah, 24 Grovelands Road, Winchester, Hampshire SO22 5JY,  
(GB)

LEGAL REPRESENTATIVE:

Moss, Robert Douglas (34141), IBM United Kingdom Limited Intellectual  
Property Department Hursley Park, Winchester Hampshire SO21 2JN, (GB)

PATENT (CC, No, Kind, Date): EP 943991 A2 990922 (Basic)

APPLICATION (CC, No, Date): EP 99301251 990222;

PRIORITY (CC, No, Date): GB 9805781 980318



DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;

LU; MC; NL; PT; SE

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

INTERNATIONAL PATENT CLASS: G06F-009/46

ABSTRACT WORD COUNT: 82

NOTE:

Figure number on first page: 4

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
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CLAIMS A	(English)	9938	431
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SPEC A	(English)	9938	4104
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Total word count - document A	4535
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Total word count - document B	0
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Total word count - documents A + B	4535
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6/3/16 (Item 3 from file: 348)

DIALOG(R)File 348:European Patents

(c) 2000 European Patent Office. All rts. reserv.

01072232

ORDER fax of complete patent from Dialog SourceOne. See HELP ORDER 348

Apparatus, methods, and computer program products for transactional support  
of network management operations

Vorrichtung, Verfahren und Computerprogramme zur Transaktionsunterstützung  
von Netzwerkverwaltungsoperationen

Materiel, methodes, et programmes d'ordinateur pour le support  
transactionnel d'operations de gestion de reseau

PATENT ASSIGNEE:

SUN MICROSYSTEMS, INC., (1392730), 2550 Garcia Avenue, Mountain View, CA  
94043, (US), (Applicant designated States: all)

INVENTOR:

Vuong, Tony, 766 Alcosta Drive,, Milpitas, California 95035, (US)

Bapat, Subodh, 546 Hilbar Lane, Palo Alto, California 94303, (US)

Horan, Gerard, 2315 St. Francis Way, San Carlos, California 94070, (US)

LEGAL REPRESENTATIVE:

Kahler, Kurt, Dipl.-Ing. (6167), Patentanwalte Kahler, Kack, Fiener et  
col., Vorderer Anger 268, 86899 Landsberg/Lech, (DE)

PATENT (CC, No, Kind, Date): EP 944204 A2 990922 (Basic)

APPLICATION (CC, No, Date): EP 99103914 990305;

PRIORITY (CC, No, Date): US 45491 980320

DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;

LU; MC; NL; PT; SE

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

INTERNATIONAL PATENT CLASS: H04L-012/24

ABSTRACT WORD COUNT: 65

NOTE:

Figure number on first page: 1A

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
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CLAIMS A	(English)	9938	1546
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SPEC A	(English)	9938	3159
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Total word count - document A 4705  
Total word count - document B 0  
Total word count - documents A + B 4705

6/3/17 (Item 4 from file: 348)  
DIALOG(R)File 348:European Patents  
(c) 2000 European Patent Office. All rts. reserv.

00939715

ORDER fax of complete patent from Dialog SourceOne. See HELP ORDER 348

Electronic transaction processing system

System zur Verarbeitung von elektronische Transaktionen

Systeme de traitement de transactions electroniques

PATENT ASSIGNEE:

Oki Electric Industry Co., Ltd., (225692), 7-12, Toranomon 1-chome  
Minato-ku, Tokyo, (JP), (Applicant designated States: all)

INVENTOR:

Mori, Toru, c/o Oki Electric Industries Co., Ltd., 7-12, Toranomon  
1-chome, Minato-ku Tokyo, (JP)

Saruya, Makoto, c/o Oki Electric Industries Co., Ltd., 7-12, Toranomon  
1-chome, Minato-ku Tokyo, (JP)

LEGAL REPRESENTATIVE:

Betten & Resch (101031), Reichenbachstrasse 19, 80469 Munchen, (DE)

PATENT (CC, No, Kind, Date): EP 854454 A2 980722 (Basic)

EP 854454 A3 000301

APPLICATION (CC, No, Date): EP 97122060 971215;

PRIORITY (CC, No, Date): JP 96335886 961216

DESIGNATED STATES: AT; BE; CH; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI; LU;  
MC; NL; PT; SE

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

INTERNATIONAL PATENT CLASS: G07F-007/00; G07F-007/08; G07F-007/10

ABSTRACT WORD COUNT: 79

NOTE:

Figure number on first page: 2

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
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CLAIMS A	(English)	9830	437
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SPEC A	(English)	9830	5567
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Total word count - document A	6004
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Total word count - document B	0
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Total word count - documents A + B	6004
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6/3/18 (Item 5 from file: 348)  
DIALOG(R)File 348:European Patents  
(c) 2000 European Patent Office. All rts. reserv.

00914511

ORDER fax of complete patent from Dialog SourceOne. See HELP ORDER 348

An electronic cashless system

Bargeldloses elektronisches System

Systeme electronique sans argent liquide

PATENT ASSIGNEE:

FUJITSU LIMITED, (211463), 1-1, Kamikodanaka 4-chome, Nakahara-ku,  
Kawasaki-shi, Kanagawa 211, (JP), (applicant designated states:  
DE;ES;FR;GB)

INVENTOR:

Hayashida, Shoji, 18-1, Sengen-cho 3-chome, Higashi-kurume-shi, Tokyo,  
203, (JP)

LEGAL REPRESENTATIVE:

Stebbing, Timothy Charles (59641), Haseltine Lake & Co., Imperial  
House, 15-19 Kingsway, London WC2B 6UD, (GB)

PATENT (CC, No, Kind, Date): EP 834843 A2 980408 (Basic)  
EP 834843 A3 981216

APPLICATION (CC, No, Date): EP 97118508 900906;

PRIORITY (CC, No, Date): JP 89230893 890906

DESIGNATED STATES: DE; ES; FR; GB

RELATED PARENT NUMBER(S) - PN (AN):

EP 416916 (EP 903097517)

INTERNATIONAL PATENT CLASS: G07F-019/00; G07F-007/08; G07F-007/10;

ABSTRACT WORD COUNT: 164

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
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CLAIMS A	(English)	9815	850
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SPEC A	(English)	9815	11251
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Total word count - document A	12101
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Total word count - document B	0
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Total word count - documents A + B	12101
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6/3/19 (Item 6 from file: 348)

DIALOG(R)File 348:European Patents

(c) 2000 European Patent Office. All rts. reserv.

00827673

ORDER fax of complete patent from Dialog SourceOne. See HELP ORDER 348

An electronic cashless system

Bargeldloses elektronisches System

Systeme electronique sans argent liquide

PATENT ASSIGNEE:

FUJITSU LIMITED, (211463), 1-1, Kamikodanaka 4-chome, Nakahara-ku,  
Kawasaki-shi, Kanagawa 211, (JP), (applicant designated states:  
DE;ES;FR;GB)

INVENTOR:

Hayashida, Shoji, 18-8, Sengen-cho 3-chome, Higashi-kurume-shi, Tokyo 203  
, (JP)

LEGAL REPRESENTATIVE:

Stebbing, Timothy Charles (59641), Haseltine Lake & Co., Imperial House,  
15-19 Kingsway, London WC2B 6UD, (GB)

PATENT (CC, No, Kind, Date): EP 768628 A2 970416 (Basic)  
EP 768628 A3 970521

APPLICATION (CC, No, Date): EP 96203461 900906;

PRIORITY (CC, No, Date): JP 89230893 890906

DESIGNATED STATES: DE; ES; FR; GB

RELATED PARENT NUMBER(S) - PN (AN):

EP 416916 (EP 903097517)

INTERNATIONAL PATENT CLASS: G07F-007/10; G06F-017/60; G07F-007/08;

ABSTRACT WORD COUNT: 81

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
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CLAIMS A	(English)	EPAB97	500
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SPEC A	(English)	EPAB97	11369
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Total word count - document A	11869
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Total word count - document B	0
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Total word count - documents A + B	11869
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6/3/20 (Item 7 from file: 348)

DIALOG(R)File 348:European Patents

(c) 2000 European Patent Office. All rts. reserv.

00718670

ORDER fax of complete patent from Dialog SourceOne. See HELP ORDER 348

Automated transaction apparatus.

Automatisierter Transaktionsapparat.

Appareil de transaction automatisee.

PATENT ASSIGNEE:

FUJITSU LIMITED, (211460), 1015, Kamikodanaka, Nakahara-ku, Kawasaki-shi,  
Kanagawa 211, (JP), (applicant designated states: DE;ES;FR;GB)

INVENTOR:

Morioka, Makoto, c/o Fujitsu Limited, 1015, Kamikodanaka, Nakahara-ku,  
Kawasaki-shi, Kanagawa, 211, (JP)

Suzuki, Tomotaka, c/o Fujitsu Limited, 1015, Kamikodanaka, Nakahara-ku,  
Kawasaki-shi, Kanagawa, 211, (JP)

Shiota, Takuji, c/o Fujitsu Limited, 1015, Kamikodanaka, Nakahara-ku,  
Kawasaki-shi, Kanagawa, 211, (JP)

LEGAL REPRESENTATIVE:

Billington, Lawrence Emlyn et al (28331), HASELTINE LAKE & CO Hazlitt  
House 28 Southampton Buildings Chancery Lane, London WC2A 1AT, (GB)

PATENT (CC, No, Kind, Date): EP 680001 A2 951102 (Basic)

EP 680001 A3 960612

APPLICATION (CC, No, Date): EP 95302671 950421;

PRIORITY (CC, No, Date): JP 9484847 940422

DESIGNATED STATES: DE; ES; FR; GB

INTERNATIONAL PATENT CLASS: G06F-017/60;

ABSTRACT WORD COUNT: 187

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
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CLAIMS A	(English)	EPAB95	922
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SPEC A	(English)	EPAB95	12936
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Total word count - document A	13858
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Total word count - document B	0
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Total word count - documents A + B	13858
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6/3/21 (Item 8 from file: 348)

DIALOG(R)File 348:European Patents

(c) 2000 European Patent Office. All rts. reserv.

00499287

ORDER fax of complete patent from Dialog SourceOne. See HELP ORDER 348  
METHOD AND SYSTEM FOR REMOTE DELIVERY OF RETAIL BANKING SERVICES  
VERFAHREN UND SYSTEM ZUR FERNVERTEILUNG FUR DEN  
KLEINHANDELBANKVERKEHR  
PROCEDE ET SYSTEME DE PRESTATION A DISTANCE DE SERVICES BANCAIRES DE DETAIL  
PATENT ASSIGNEE:

ONLINE RESOURCES & COMMUNICATIONS CORPORATION, (1387560), 1313 Dolly  
Madison Boulevard, Suite 300, McLean, VA 22101, (US), (applicant  
designated states: AT;BE;CH;DE;DK;ES;FR;GB;GR;IT;LI;LU;NL;SE)

INVENTOR:

LAWLOR, Matthew, P., 302 C Street N.E., Washington, DC 20036, (US)  
CARMODY, Timothy, E., 1211 Summit Road, McLean, VA 22101, (US)

LEGAL REPRESENTATIVE:

Allman, Peter John et al (27675), MARKS & CLERK, Sussex House, 83-85  
Mosley Street, Manchester M2 3LG, (GB)

PATENT (CC, No, Kind, Date): EP 504287 A1 920923 (Basic)

EP 504287 A1 931222

EP 504287 B1 990721

WO 9109370 910627

APPLICATION (CC, No, Date): EP 91901390 901210; WO 90US7153 901210

PRIORITY (CC, No, Date): US 448170 891208

DESIGNATED STATES: AT; BE; CH; DE; DK; ES; FR; GB; GR; IT; LI; LU; NL; SE

INTERNATIONAL PATENT CLASS: G06F-017/60; G07F-007/10; H04M-017/02;

NOTE:

No A-document published by EPO

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text Language Update Word Count

CLAIMS B (English) 9929 2662

CLAIMS B (German) 9929 2704

CLAIMS B (French) 9929 3257

SPEC B (English) 9929 28351

Total word count - document A 0

Total word count - document B 36974

Total word count - documents A + B 36974

6/3/22 (Item 9 from file: 348)

DIALOG(R)File 348:European Patents

(c) 2000 European Patent Office. All rts. reserv.

00433767

ORDER fax of complete patent from Dialog SourceOne. See HELP ORDER 348

An electronic cashless system

Bargeldloses elektronisches System

Systeme electronique sans argent liquide

PATENT ASSIGNEE:

FUJITSU LIMITED, (211460), 1015, Kamikodanaka, Nakahara-ku, Kawasaki-shi,  
Kanagawa 211, (JP), (applicant designated states: DE;ES;FR;GB)

INVENTOR:

Hayashida, Shoji, 18 8, Sengen-cho 3-chome, Higashi-kurume-shi, Tokyo 203  
, (JP)

LEGAL REPRESENTATIVE:

Fane, Christopher Robin King et al (30511), Haseltine Lake & Co.,  
Imperial House, 15-19 Kingsway, London WC2B 6UD, (GB)

PATENT (CC, No, Kind, Date): EP 416916 A2 910313 (Basic)

EP 416916 A3 910515

EP 416916 B1 990714

APPLICATION (CC, No, Date): EP 90309751 900906;

PRIORITY (CC, No, Date): JP 23089389 890906

DESIGNATED STATES: DE; ES; FR; GB

INTERNATIONAL PATENT CLASS: G07F-007/10;

ABSTRACT WORD COUNT: 106

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
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CLAIMS B	(English)	9928	726
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CLAIMS B	(German)	9928	737
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CLAIMS B	(French)	9928	934
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SPEC B	(English)	9928	11285
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Total word count - document A	0
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Total word count - document B	13682
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Total word count - documents A + B	13682
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6/3/23 (Item 10 from file: 348)

DIALOG(R)File 348:European Patents

(c) 2000 European Patent Office. All rts. reserv.

00400232

ORDER fax of complete patent from Dialog SourceOne. See HELP ORDER 348

Computerised database system.

Rechnergeführtes Datenbasissystem.

Base de donnees informatisee.

PATENT ASSIGNEE:

CROFTLANDS LIMITED, (1223360), Westaway Chambers, 39 Don Street, Jersey,

St Helier, Channel Islands, (GB), (applicant designated states:

AT;BE;CH;DE;DK;ES;FR;GB;GR;IT;LI;LU;NL;SE)

INVENTOR:

Dickerson, John, Flat 3, 4 Green Street, Mayfair, London, W1Y 3RG, (GB)

LEGAL REPRESENTATIVE:

Kennington, Eric Alasdair et al (50235), Beresford & Co. 2-5 Warwick

Court High Holborn, London WC1R 5DJ, (GB)

PATENT (CC, No, Kind, Date): EP 394019 A2 901024 (Basic)

EP 394019 A3 930113

APPLICATION (CC, No, Date): EP 90304163 900418;

PRIORITY (CC, No, Date): GB 8908999 890420

DESIGNATED STATES: AT; BE; CH; DE; DK; ES; FR; GB; GR; IT; LI; LU; NL; SE

INTERNATIONAL PATENT CLASS: G06F-015/40;

ABSTRACT WORD COUNT: 168

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
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CLAIMS A	(English)	EPABF1	2334
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SPEC A	(English)	EPABF1	15362
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Total word count - document A	17696
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Total word count - document B	0
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Total word count - documents A + B	17696
------------------------------------	-------

6/3/24 (Item 11 from file: 348)  
DIALOG(R)File 348:European Patents  
(c) 2000 European Patent Office. All rts. reserv.

00265036

ORDER fax of complete patent from Dialog SourceOne. See HELP ORDER 348  
Smart card having external programming capability and method of making  
same.

Chipkarte mit externer Programmiermöglichkeit und Verfahren zu ihrer  
Herstellung.

Carte a circuit integre ayant la possibilite d'une programmation externe et  
sa methode de fabrication.

PATENT ASSIGNEE:

International Business Machines Corporation, (200120), Old Orchard Road,  
Armonk, N.Y. 10504, (US), (applicant designated states: DE;FR;GB;IT)

INVENTOR:

Abraham, Dennis George, 5795 Gettysburg Dr., Concord, NC 28025, (US)

Double, Glen Paul, 8834 High Ridge Lane, Concord, NC 28025, (US)

Neckyfarow, Steven William, 2609 Lawton Bluff Rd., Matthews, NC 28105,  
(US)

Rohland, William Stanley, 4234 Rotunda Rd., Charlotte, NC 28226, (US)

Tung, Min-Hsiung George, 10309 Ben Franklin Ct., Matthews, NC 28105, (US)

LEGAL REPRESENTATIVE:

Monig, Anton, Dipl.-Ing. et al (8591), IBM Deutschland

Informationssysteme GmbH, Patentwesen und Urheberrecht, D-70548  
Stuttgart, (DE)

PATENT (CC, No, Kind, Date): EP 275510 A2 880727 (Basic)

EP 275510 A3 890405

EP 275510 B1 921021

APPLICATION (CC, No, Date): EP 87118815 871218;

PRIORITY (CC, No, Date): US 4501 870120

DESIGNATED STATES: DE; FR; GB; IT

INTERNATIONAL PATENT CLASS: G07F-007/10;

ABSTRACT WORD COUNT: 206

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
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CLAIMS B	(English)	EPBBF1	608
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CLAIMS B	(German)	EPBBF1	549
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CLAIMS B	(French)	EPBBF1	660
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SPEC B	(English)	EPBBF1	4147
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Total word count - document A	0
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Total word count - document B	5964
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Total word count - documents A + B	5964
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6/3/25 (Item 1 from file: 349)  
DIALOG(R)File 349:PCT Fulltext  
(c) 2000 WIPO/MicroPat. All rts. reserv.

00697147

APPARATUS FOR AND METHOD OF ELECTRONIC CURRENCY GENERATION, TRANSFER  
AND  
REDEMPTION

PROCEDE ET DISPOSITIF DE GENERATION, DE VIREMENT ET DE RACHAT DE MONNAIE  
ELECTRONIQUE

Patent Applicant/Assignee:

FUISZ Richard C, FUISZ, Richard, C., 14555 Avion at Lakeside, Chantilly,  
VA 20151, US

Inventor(s):

FUISZ Richard C, FUISZ, Richard, C., 14555 Avion at Lakeside, Chantilly,  
VA 20151, US

Patent and Priority Information (Country, Number, Date):

Patent: WO 0010068 A2 20000224 (WO 200010068)

Application: WO 99US18356 19990812 (PCT/WO US9918356)

Priority Application: US 98133824 19980813

Designated States: AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK  
DM EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR  
LS LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM  
TR TT UA UG US UZ VN YU ZA ZW GH GM KE LS MW SD SL SZ UG ZW AM AZ BY KG  
KZ MD RU TJ TM AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF  
BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

Publication Language: English

Filing Language: English

Fulltext Word Count: 5609

6/3/26 (Item 2 from file: 349)

DIALOG(R)File 349:PCT Fulltext

(c) 2000 WIPO/MicroPat. All rts. reserv.

00652449

METHODS AND APPARATUS FOR PROCESSING SMARTCARD TRANSACTIONS  
PROCEDES ET APPAREIL DE TRAITEMENT DE TRANSACTIONS PAR CARTES A PUCE

Patent Applicant/Assignee:

SUN MICROSYSTEMS INC, SUN MICROSYSTEMS, INC. , 901 San Antonio Road, MS  
UPAL01-521, Palo Alto, CA 94303 , US

Inventor(s):

BREDIN Jonathan L, BREDIN, Jonathan, L. , 6211 Sudikoff Laboratory,  
Hannover, NH 03755 , US

DIGIORGIO Rinaldo, DIGIORGIO, Rinaldo , 20 Mile Common Road, Easton, CT  
06612 , US

BENDER Michael S, BENDER, Michael, S. , 155 Sunbeam Avenue, Boulder  
Creek, CA 95006 , US

HOLM Anders, HOLM, Anders , Knudsminde Alle 16, DK-2750 Ballerup , DK

Patent and Priority Information (Country, Number, Date):

Patent: WO 9935620 A1 19990715

Application: WO 99US239 19990107 (PCT/WO US9900239)

Priority Application: US 983704 19980107

Designated States: AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES  
FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU  
LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA  
UG UZ VN YU ZW GH GM KE LS MW SD SZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT  
BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA  
GN GW ML MR NE SN TD TG

Publication Language: English

Filing Language: English

Fulltext Word Count: 4700



6/3/27 (Item 3 from file: 349)  
DIALOG(R)File 349:PCT Fulltext  
(c) 2000 WIPO/MicroPat. All rts. reserv.

00635367

AUTOMATED DEBT PAYMENT SYSTEM AND METHOD USING ATM NETWORK  
SYSTEME AUTOMATISE DE REGLEMENT DE CREANCE UTILISANT UN RESEAU MTA ET  
TECHNIQUE AFFERENTE

Patent Applicant/Assignee:

MARTIN Joseph B Jr, MARTIN, Joseph, B., Jr. , 7500 Idylwood Road, Falls  
Church, VA 22043 , US  
HINKLE D Allen, HINKLE, D., Allen , 11323 Sundial Court, Reston, VA 20194  
, US

Inventor(s):

MARTIN Joseph B Jr, MARTIN, Joseph, B., Jr. , 7500 Idylwood Road, Falls  
Church, VA 22043 , US  
HINKLE D Allen, HINKLE, D., Allen , 11323 Sundial Court, Reston, VA 20194  
, US

Patent and Priority Information (Country, Number, Date):

Patent: WO 9918529 A1 19990415  
Application: WO 98US19897 19981001 (PCT/WO US9819897)  
Priority Application: US 97943284 19971003

Designated States: AU BR CA AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL  
PT SE

Publication Language: English

Filing Language: English

Fulltext Word Count: 11098

6/3/28 (Item 4 from file: 349)  
DIALOG(R)File 349:PCT Fulltext  
(c) 2000 WIPO/MicroPat. All rts. reserv.

00379103

ATM/POS BASED ELECTRONIC MAIL SYSTEM  
SYSTEME DE COURRIER ELECTRONIQUE ARCHITECTURE AUTOUR DE GUICHETS  
AUTOMATIQUES DE BANQUES/POINTS DE VENTE

Patent Applicant/Assignee:

ATM COMMUNICATIONS INTERNATIONAL INC

Inventor(s):

VAJK Hugo  
STEPHENS William  
ZIMMERMAN Fred

Patent and Priority Information (Country, Number, Date):

Patent: WO 9510081 A1 19950413  
Application: WO 94US11244 19941004 (PCT/WO US9411244)  
Priority Application: US 93131327 19931004

Designated States: AT AU BB BG BR BY CA CH CN CZ DE DK ES FI GB HU JP KP KR  
KZ LK LU LV MG NL NO NZ PL PT RO RU SD SE SK UA UZ VN AT BE CH DE DK ES  
FR GB GR IE IT NL PT

Publication Language: English

Fulltext Word Count: 23651

6/3/29 (Item 5 from file: 349)  
DIALOG(R)File 349:PCT Fulltext

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00319603

ATMS/POS BASED ELECTRONIC MAIL SYSTEM  
SYSTEME DE COURRIER ELECTRONIQUE BASE SUR UN GUICHET AUTOMATIQUE OU UN  
POINT DE VENTE

Patent Applicant/Assignee:

VAJK Hugo

Inventor(s):

VAJK Hugo

STEPHENS William

Patent and Priority Information (Country, Number, Date):

Patent: WO 9306546 A1 19930401

Application: WO 91US8343 19911107 (PCT/WO US9108343)

Priority Application: US 91764449 19910923

Designated States: AT AU BB BG BR CA CH DE DK ES FI GB HU JP KP KR LK LU MC  
MG MW NL NO RO SU AT BE CH DE DK ES FR GB GR IT LU NL SE BF BJ CF CG CI  
CM GA GN ML MR TG

Publication Language: English

Fulltext Word Count: 19581

6/3/30 (Item 6 from file: 349)

DIALOG(R)File 349:PCT Fulltext

(c) 2000 WIPO/MicroPat. All rts. reserv.

00283455

METHOD FOR HANDLING CASH OR OTHER CONFIDENTIAL INFORMATION  
ELECTRONICALLY  
PROCEDE DE TRAITEMENT ELECTRONIQUE DE DONNEES RELATIVES A L'ARGE NT  
LIQUIDE

ET D'AUTRES DONNEES CONFIDENTIELLES

Patent Applicant/Assignee:

VILLIKARI Matti

Inventor(s):

VILLIKARI Matti

Patent and Priority Information (Country, Number, Date):

Patent: WO 9113411 A1 19910905

Application: WO 91FI52 19910219 (PCT/WO FI9100052)

Priority Application: FI 90865 19900221

Designated States: AT AU BE CA CH DE DK ES FR GB GR IT JP LU NL NO SE US

Publication Language: English

Fulltext Word Count: 2878

6/3/31 (Item 7 from file: 349)

DIALOG(R)File 349:PCT Fulltext

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00279169

METHOD AND SYSTEM FOR REMOTE DELIVERY OF RETAIL BANKING SERVICES  
PROCEDE ET SYSTEME DE PRESTATION A DISTANCE DE SERVICES BANCAIRES DE DETAIL

Patent Applicant/Assignee:

ONLINE RESOURCES & COMMUNICATIONS CORPORATION

LAWLOR Matthew P

CARMODY Timothy E

Inventor(s):

LAWLOR Matthew P  
CARMODY Timothy E

Patent and Priority Information (Country, Number, Date):

Patent: WO 9109370 A1 19910627

Application: WO 90US7153 19901210 (PCT/WO US9007153)

Priority Application: US 89448170 19891208

Designated States: AT AT AU BB BE BF BG BJ BR CA CF CG CH CH CM DE DE DK DK  
ES ES FI FR GA GR HU IT JP KP KR LK LU LU MC MG ML MR MW NL NL NO RO SD  
SE SE SN SU TD

Publication Language: English

Fulltext Word Count: 34720

6/3/32 (Item 8 from file: 349)

DIALOG(R)File 349:PCT Fulltext

(c) 2000 WIPO/MicroPat. All rts. reserv.

00252211

GENERIC TRANSACTION ACCOUNT SYSTEM

SYSTEME DE COMPTE DE TRANSACTIONS GENERIQUE

Patent Applicant/Assignee:

HUMBLE David R

Inventor(s):

HUMBLE David R

Patent and Priority Information (Country, Number, Date):

Patent: WO 8911130 A1 19891116

Application: WO 89US1946 19890504 (PCT/WO US8901946)

Priority Application: US 88189985 19880504

Designated States: AT AU BB BE BF BG BJ BR CF CG CH CM DE DK FI FR GA GB HU  
IT JP KP KR LK MG ML MR MW NL NO RO SD SE SN SU TD TG

Publication Language: English

Fulltext Word Count: 6899

6/3/33 (Item 1 from file: 256)

DIALOG(R)File 256:SoftBase:Reviews,Companies&Prods.

(c)2000 Info.Sources Inc. All rts. reserv.

00098359 DOCUMENT TYPE: Review

PRODUCT NAMES: Oracle Access Manager for IMS (558486)

TITLE: Leverage Your Investments In IMS Applications: Using Oracle  
Acces...

AUTHOR: Wong, Peter

SOURCE: Oracle Magazine, v10 n6 p107(2) Nov/Dec 1996

ISSN: 1065-3171

HOME PAGE: <http://www.oramag.com>

RECORD TYPE: Review

REVIEW TYPE: Product Analysis

GRADE: Product Analysis, No Rating

REVISION DATE: 20000630

?

## **SET 11**

11/3/1 (Item 1 from file: 621)  
DIALOG(R)File 621:Gale Group New Prod.Annou.(R)  
(c) 2000 The Gale Group. All rts. reserv.

02245480 Supplier Number: 57868226 (USE FORMAT 7 FOR FULLTEXT)  
National Equipment Providers, LLC Purchases 1,000 Siemens Nixdorf ATMs in a  
Multimillion Dollar Strategic Partnership Alliance for Nationwide  
Deployment into U.S. Retail Market.  
Business Wire, p1210  
Dec 1, 1999  
Language: English Record Type: Fulltext  
Document Type: Newswire; Trade  
Word Count: 606

11/3/2 (Item 1 from file: 16)  
DIALOG(R)File 16:Gale Group PROMT(R)  
(c) 2000 The Gale Group. All rts. reserv.

06836661 Supplier Number: 57868226 (USE FORMAT 7 FOR FULLTEXT)  
National Equipment Providers, LLC Purchases 1,000 Siemens Nixdorf ATMs in a  
Multimillion Dollar Strategic Partnership Alliance for Nationwide  
Deployment into U.S. Retail Market.  
Business Wire, p1210  
Dec 1, 1999  
Language: English Record Type: Fulltext  
Document Type: Newswire; Trade  
Word Count: 606

11/3/3 (Item 1 from file: 148)  
DIALOG(R)File 148:Gale Group Trade & Industry DB  
(c)2000 The Gale Group. All rts. reserv.

11537350 SUPPLIER NUMBER: 57868226 (USE FORMAT 7 OR 9 FOR FULL TEXT)  
National Equipment Providers, LLC Purchases 1,000 Siemens Nixdorf ATMs in a  
Multimillion Dollar Strategic Partnership Alliance for Nationwide  
Deployment into U.S. Retail Market.  
Business Wire, 1210  
Dec 1, 1999  
LANGUAGE: English RECORD TYPE: Fulltext  
WORD COUNT: 648 LINE COUNT: 00058

11/3/4 (Item 2 from file: 148)  
DIALOG(R)File 148:Gale Group Trade & Industry DB  
(c)2000 The Gale Group. All rts. reserv.

08027536 SUPPLIER NUMBER: 17357930 (USE FORMAT 7 OR 9 FOR FULL TEXT)  
Nexus To Support Peripherals for Fiserv Windows- based Branch Automation  
Software.  
Business Wire, p7280009

July 28, 1995

LANGUAGE: English RECORD TYPE: Fulltext

WORD COUNT: 315 LINE COUNT: 00035

11/3/5 (Item 1 from file: 20)

DIALOG(R)File 20:World Reporter

(c) 2000 The Dialog Corporation plc. All rts. reserv.

08481180 (USE FORMAT 7 OR 9 FOR FULLTEXT)

National Equipment Providers, LLC Purchases 1,000 Siemens Nixdorf ATMs in a

Multimillion Dollar Strategic Partnership Alliance for Nationwide

Deployment into U.S. Retail Market

BUSINESS WIRE

December 01, 1999

JOURNAL CODE: WBWE LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 658

?

**CORPORATE RESOURCE NET  
SEARCH  
18 August 2000**

**Search #1 (No Results Found)**

(atm or (teller machine)) and (wosa or (open systems)) and filter

**Search #2 (2 Results Found)**

(atm or (teller machine)) and (wosa or (open systems))

**Search #3 (4 Results Found)**

(atm or (teller machine)) and (transaction processing)

Keyword Search

Natural Language Search



Advanced Search

Expert

Options

Search Tips

Searched: *Corporate ResourceNet* for (atm or (teller machine)) and (wosa or (open systems)) (1 to 2) of 2  Pages: 1 [Refine Search](#) [Print/E-mail/Save](#) [Search Web Links](#)

Record	Mark	Select Result For More Detail
1.	<input type="checkbox"/>	<a href="#">Smart card test to use verifone device.</a> By: Kutler, Jeffrey; American Banker, 04/17/97, Vol. 162 Issue 73, p11, 2/5p, 1bw  <a href="#">Full Text</a>
2.	<input type="checkbox"/>	<a href="#">Build <i>systems</i> that work.</a> By: Manes, Stephen; InformationWeek, 3/17/97 Issue 622, p152, 1p, 1c  <a href="#">Full Text</a>

 (1 to 2) of 2  Pages: 1 [Refine Search](#) [Print/E-mail/Save](#) [Search Web Links](#)

Keyword Search

Natural Language Search

Advanced Search

Expert

Options

Search Tips

**Searched:** *Corporate ResourceNet* for (atm or (teller machine)) and (transaction processing) (1 to 4) of 4  Pages: 1 [Refine Search](#) [Print/E-mail/Save](#) [Search Web Links](#)

Record	Mark	Select Result For More Detail
1.	<input type="checkbox"/>	<u>NCR and Microsoft team up for <i>transaction processing</i></u> . By: Swoyer, Stephen; ENT, 06/25/97, Vol. 2 Issue 10, p36, 2p <a href="#">Full Text</a>
2.	<input type="checkbox"/>	<u>The <i>teller</i> line of the future</u> . By: O'Sullivan, Orla; ABA Banking Journal, Jun97, Vol. 89 Issue 6, p67, 5p, 2c <a href="#">Full Text</a>
3.	<input type="checkbox"/>	<u>Most <i>ATM</i> net will jump into online fray</u> . By: Williams, Fred O.; Washington Business Journal, 4/12/96, Vol. 14 Issue 48, p3, 1/5p <a href="#">Full Text</a>
4.	<input type="checkbox"/>	<u>Untitled</u> . Communications News, Aug93, Vol. 30 Issue 8, p44, 1/9p <a href="#">Full Text</a>

 (1 to 4) of 4  Pages: 1 [Refine Search](#) [Print/E-mail/Save](#) [Search Web Links](#)